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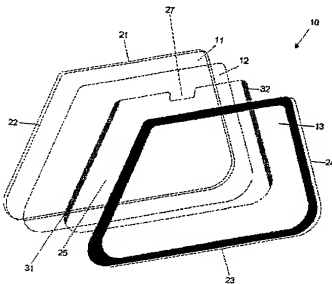
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(54) Title: AN AUTOMOTIVE GLAZING PANEL WITH SOLAR CONTROL COATING COMPRISING A DATA TRANSMISSION WINDOW



(57) Abstract: An automotive glazing panel has an electrically heatable solar control coating layer, spaced first and second bus bars positioned respectively adjacent a first and a second side edge of the glazing panel and adapted to relay electrical power to the coating layer and a data transmission window positioned adjacent the top edge of the glazing. This arrangement may be used to alleviate or reduce perturbations to heating of the glazing panel caused by the presence of the data transmission window.

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